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	Filing Date		1997-11-25	
	First Named Inventor	Rabbani		
	Art Unit	1635		
	Examiner Name	Bowman, A.		
Attorney Docket Number		Enz-53(D5)		

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	6	DIBB "Why do genes have introns?" FEBS Letters 325: 135-139, 1993	<input type="checkbox"/>
	7	FERKOL et al. "Gene transfer into the airway epithelium of Animals by targeting the polymeric immunoglobulin receptor. J. Clin. Invest. 95: 493-502, 1995	<input type="checkbox"/>
	8	FERKOL et al. "Immunologic responses to gene transfer into mice via the polymeric immunoglobulin receptor." Gene Therapy 3: 669-678, 1996	<input type="checkbox"/>
	9	GAO et al. "Direct in vivo gene transfer to airway epithelium employing adenovirus-polylysine-DNA complexes" Human Gene Therapy 4: 17-24, 1993	<input type="checkbox"/>

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10	JOHANSEN "Intron insertion facilitates amplification of cloned virus cDNA in Escherichia coli while biological activity is reestablished after transcription in vivo" Proc. Natl. Acad. Sci. USA 93: 12400-12405. 1996	<input type="checkbox"/>
11	WU et al. "Receptor-mediated gene delivery and expression in vivo" J. Biol. Chem. 263: 14621-14624. 1988	<input type="checkbox"/>
12	WU et al. "Incorporation of Adenovirus into a ligand-based DNA carrier system results in retention of original receptor specificity and enhances targeted gene expression" J. Biol. Chem. 269: 11542-11546. 1994	<input type="checkbox"/>

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